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Description: Depot selected papers
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Color: White
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U/I: BX (5000 SH)
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STOCK ITEMS

Side Walk Ice Scraper and Chipper

NSN 5110-00-329-3299

Selling Price - \$18.39 (EA)

Keep this handy during the cold season. Scraper has a flat 0.090" thick, hardened steel blade and a 6-5/8" cutting edge. With integral shank and socket for handle mounting. Seasoned ash handle has a lacquer or varnish coating. Dimension 55" to 65" long.

**Snow Shovel**

NSN 5120-00-892-5319

Selling Price - \$10.23 (EA)

Use for clearing snow. Has a square-point blade and a welded or riveted handle socket. Lightweight, knockdown-type shovel has a D-style wooden handle. Ribbed aluminum blade measures 16" W & 14" H. Handle Length 35".

**Snow Shovel/Pusher**

NSN 5120-00-288-6529

Selling Price - \$11.99 (EA)

Use for clearing snow. Has a square-point blade and a welded or riveted handle socket. Medium-weight, knockdown-style shovel has a pusher-type, long handle. Blade is made of 16-gauge steel and measures 24" wide and 10.5 to 12.5" high. Dimension 55 to 62.5" long.

**Snow Shovel**

NSN 5120-00-494-1863

Selling Price - \$9.24 (EA)

Use for clearing snow. Has a square-point blade and a welded or riveted handle socket. Medium-weight, 18-gauge steel shovel has a D-style wooden handle. Blade measures 17" wide and 14" high. Handle measures 34 to 36" long. Weighs 7 lb. Dimension 44 to 46" long.

**Torque Wrench (Limiting Screwdriver)**

NSN 5120-00-021-2041

Selling Price - \$106.54 (EA)

Screwdriver-grip wrench has a micrometer adjustment for selection of preset torque values. When the preset torque value is reached, the torque wrench releases and makes an audible click. Calibrated for clockwise torquing. Case included. ANSI B107.14M-1994. Capacity is 2 to 36 in-lbs via 2in-lb increments. Has a 1/4" hexagonal female drive. Dimension Overall Length: 7" nominal.

**Torque Wrench (Limiting Screwdriver)**

NSN 5120-00-923-9620

Selling Price - \$121.09 (EA)

Screwdriver-grip wrench has a micrometer adjustment for selection of torque values. When the preset torque value is reached, the torque wrench releases and makes an audible click. Calibrated for clockwise torquing. ASME B107.14M-1994. Has a 1/4" square male drive. Capacity is 5 to 30 in-lbs at 1.0 in-lb increments. Dimension 6" in length nominal.

**Torque Wrench (Limiting Screwdriver)**

NSN 5120-00-931-8361

Selling Price - \$121.09 (EA)

Screwdriver-grip wrench has a micrometer adjustment for selection of preset torque values. When the preset torque value is reached, the torque wrench releases and makes an audible click. Calibrated for clockwise torquing. ANSI B107.14M-1994. Case included.

Has a 1/4" hexagonal female drive. Capacity is 0 to 30 in-lbs at 1 in-lb increments.

Torque Wrench (Limiting Screwdriver)

NSN 5120-00-943-0941

Selling Price - \$116.02 (EA)

Screwdriver-grip wrench has a micrometer adjustment for selection of preset torque values. When the preset torque value is reached, the torque wrench releases and makes an audible click. Calibrated for clockwise torquing. ANSI B107.14M-1994. Case included.

Has a 1/4" hexagonal female drive. Capacity is 0 to 100 in-oz in 2 in-oz increments.

Torque Wrench (Screwdriver Adjustable)

NSN 5120-00-568-4742

Selling Price - \$90.75 (EA)

Screwdriver-adjustable torque wrench with an indicator dial (grip and drive shall lie on the same axis rotation to allow the wrench to be used like a screwdriver). Capacity is 0 to 25 inch-pounds, grads are 1 inch-pound, right and left hand torquing, 1/4" square drive adapter, and overall length is 9.5" nominal. Furnished in a rigid steel case. Accuracy: +/- 4% ASME B107.14M-1994, Type 1.



STOCK ITEMS (CONT'D.)

Torque Wrench (Detachable Head)

NSN 5120-00-169-5776

Selling Price - \$85.85 (EA)

Torque wrench is preset at 8 in-lb +/- 1 in-lb. When applied torque equals the preset torque value, the wrench temporarily releases and makes an audible click with a feel impulse. Calibrated for clockwise torquing. Has a detachable head for use with different type heads (e.g., plain or ratchet drives, open-end or box wrenches and flare nut wrenches). Furnished with two (open-end wrench) heads having openings of 1/4 hex and 5/16 Dimension 6-1/4" in length with a 5/8" diameter handle.

**Torque Wrench (Dial, Memory Indicator)**

NSN 5120-00-117-4832

Selling Price - \$64.42 (EA)

Torque wrench in a rigid protective housing has an enclosed dial that indicates the applied torque in both the clockwise and counterclockwise directions. A memory follower indicator shows the maximum applied torque. Has a nonratcheting head and dial with memory indicator. ANSI B107.14M-1994. Capacity: 0.0 in-lbs to 30.0 inch-lbs at 1.0 in-lb increments. Has a 1/4" square male drive. Dimension 10" in length nominal.

Torque Wrench (Dial)

NSN 5120-00-230-6380

Selling Price - \$49.21 (EA)

Torque wrench in a rigid protective housing has an enclosed dial that indicates the applied torque in both the clockwise and counterclockwise directions. Has a nonratcheting head unless otherwise specified. Torque wrench comes with protective case. Dial has memory indicator. Case included. ANSI B107.14M-1994. Has a 3/8" square male drive. Capacity is 0 to 150 in-lb with 5 in-lb increments. Dimension 10" in length nominal.

**Torque Wrench (Dial)**

NSN 5120-00-288-8865

Selling Price - \$54.87 (EA)

Torque wrench in a rigid protective housing has an enclosed dial that indicates the applied torque in both the clockwise and counterclockwise directions. Has a nonratcheting head unless otherwise specified. Torque wrench comes with protective case. Dial indicator comes with a memory indicator. ANSI B107.14M-1994 Has a 3/8" square male drive. Capacity is 0 to 600 in-lb at 20 in-lb increments. Dimension 15" in length nominal.

Torque Wrench (Dial)

NSN 5120-00-776-1841

Selling Price - \$50.48 (EA)

Torque wrench in a rigid protective housing has an enclosed dial that indicates the applied torque in both the clockwise and counterclockwise directions. Has a nonratcheting head unless otherwise specified. Torque wrench comes with protective case. ANSI B107.14 Has a 3/8" square male drive. Capacity is 0 to 300 in-lb at 5 in-lb increments.

**Torque Wrench (Dial)**

NSN 5120-00-640-6364

Selling Price - \$65.43 (EA)

Torque wrench in a rigid protective housing has an enclosed dial that indicates the applied torque in both the clockwise and counterclockwise directions. Has a nonratcheting head unless otherwise specified. Torque wrench comes with protective case. ANSI B107.14M-1994. Drive size is 1/2" square male. Capacity is 0 to 175 ft-lb at 5 ft-lb increments. Dimension 21" in length nominal.

Torque Wrench (Dial)

NSN 5120-00-640-6365

Selling Price - \$65.20 (EA)

Torque wrench in a rigid protective housing has an enclosed dial that indicates the applied torque in both the clockwise and counterclockwise directions. Has a nonratcheting head unless otherwise specified. Torque wrench comes with protective case. ANSI B107.14M-1994 1/2" male square drive. Capacity is 0 to 250 ft-lbs at 5 ft-lb increments. Dimension 21" in length nominal.

Torque Wrench (Dial)

NSN 5120-00-221-7983

Selling Price - \$154.25 (EA)

Torque wrench in a rigid protective housing has an enclosed dial with memory indicator that indicates the applied torque in both the clockwise and counterclockwise directions. Has a nonratcheting head, unless otherwise specified. Case included. ANSI B107.14M-1994. 3/4" male square drive. Capacity is 0 to 600 ft-lb range with 10 ft-lbs graduations. Dimension 50" in length nominal.



STOCK ITEMS (CONT'D.)

Torque Wrench (Dial)

NSN 5120-00-555-1521

Selling Price - \$432.44 (EA)

Torque wrench in a rigid protective housing has an enclosed dial that indicates the applied torque in both the clockwise and counterclockwise directions. Has a non-ratcheting head unless otherwise specified. Torque wrench comes with protective case. ANSI B107.14M-1994 Has a 1" square male drive. Capacity is 0 to 1000 ft-lb at 25 ft-lb increments. Dimension 74" in length nominal.

**Torque Multiplier (Electronic Display)**

NSN 5120-00-169-2986

Selling Price - \$2,749.47 (EA)

Digital readout accuracy within +/- 2% of actual output torque from 20% of rated maximum torque to the rated maximum torque. Clockwise/counterclockwise operation. Protractor is graduated 180° in 1° increments. Has zero backlash. Operates from minus -25 to +120°F. Powered by 9v battery. Easy zero adjustment. Requires torque wrench bar NSN 5120-01-008-3632. Has a 1200-ft-lb rated maximum output torque (1.0 ft-lb increment) and a 6"-long x 3/4" square male output shaft. Furnished in a carrying case with a 3/8" male input crank, a 3/4" square female output shaft and a set of instructions. Weighs approximately 20lb. Consolidated Device Model No. DPT-1200 or equal. Dimension 5-1/16" x 6-5/8" x 9-1/4".

Torque Multiplier

NSN 5120-00-337-9652

Selling Price - \$4,018.44 (EA)

A multiplier, torque wrench is used to facilitate the loosening and tightening of propeller shaft retaining nuts, aircraft engine thrust bearing nuts, helicopter rotor clutch, fan and transmission nuts, turbo-jet engine turbine couplings and bearing retaining nuts. When used with a torque wrench or socket, torque multiplier increases the available output torque. Torque multiplier has a maximum rated output torque of 12,000 ft-lb in both the clockwise and counterclockwise direction. Multiplier consists of a metal housing containing a precision planetary gear multiplier having a torque gear ratio of 10.7 to 1. Multiplier has a 3/4" female square drive input in accordance with ANSI B107.4 on both sides of the multiplier. Output consists of sleeve splines with a slide fit for a male spline of 8/16" pitch, 43 teeth, 30° pressure angle and 5.375" pitch diameter, with a diameter of 5.651 to 5.669" over 0.226-pins and an outside diameter of 5.475" plus 0 and minus 0.0005". Weighs approximately 46 lbs. Dimension 18.71" L x 12.90" W x 7.52" D.

Torque Multiplier (Electronic Display)

NSN 5120-00-482-2543

Selling Price - \$5,266.62 (EA)

Digital readout accuracy within +/- 2% of actual output torque from 20% of rated maximum torque to the rated maximum torque. Clockwise/counterclockwise operation. Protractor is graduated 180° in 1° increments. Has zero backlash. Operates from minus -25 to +120°F. Powered by 9v battery. Easy zero adjustment. Requires torque wrench bar NSN 5120-01-008-3632. Has a 2500-ft-lb rated maximum output torque (in 1.0 ft-lb increments) and a 8"-long x 1" square male output shaft. Furnished in a carrying case with a 3/8" male input crank, a 1" square female output shaft and a set of instructions Weighs approximately 38 lb. Consolidated Devices Model No. DPT-2500 or equal. Dimension 8" x 11" x 6-1/4".

**Torque Multiplier**

NSN 5120-00-574-9318

Selling Price - \$412.35 (EA)

A multiplier, torque wrench is used to facilitate the loosening and tightening of propeller shaft retaining nuts, aircraft engine thrust bearing nuts, helicopter rotor clutch, fan and transmission nuts, turbo-jet engine turbine couplings and bearing retaining nuts. When used with a torque wrench or socket, torque multiplier increases the available output torque. Torque multiplier has a maximum rated output torque of 2000 ft-lb in both the clockwise and counterclockwise directions. Multiplier consists of a detachable reaction bar and a metal housing containing a precision planetary gear multiplier having a torque gear ratio of 4 to 1. Multiplier has a 3/4" female square drive input and a 1" male square drive output in accordance with ANSI B107.4. Weighs approximately 17 lb. and is 25" in length nominal.

Torque Wrench (Deflecting Beam, Preset Torque)

NSN 5120-00-720-1975

Selling Price - \$210.54 (EA)

Deflecting-beam torque wrench with an adjustment to preset the torque value in either the clockwise or counterclockwise direction. When applied torque equals the preset torque value, the wrench provides a feel impulse. Wrench can be easily preset to any torque value within its range. Has a nonratcheting head. ANSI B107.14M-1994. Capacity is 0 to 100 in-lbs at 5.0 in-lb increments. Wrench is 3/8" square male drive. Dimension 10" in length nominal.



STOCK ITEMS (CONT'D.)

Torque Wrench (Deflecting Beam)

NSN 5120-00-729-6427

Selling Price - \$107.31 (EA)

Deflecting-beam torque wrench with a scale indication of applied torque in both the clockwise and counterclockwise directions using a pointer and indicator plate. Has a nonratcheting head. ANSI B107.14M-1994. Has a 1/4" square male driver. Capacity is 0 to 80 in-oz at 5.0 in-oz increments. Dimension 6" in length nominal.

**Torque Wrench Bar**

NSN 5120-01-008-3632

Selling Price - \$180.89 (EA)

Consists of reaction bar extension, an extension tube, plate and bar reaction assembly and two shoulder screw assemblies. Steel bar adjustable from 12 to 34" in length. Reaction force 2400 ft-lb at 6" to 450 ft-lb at 32". Compatible with NSN 5120-00-169-2986. Dimension Variable.

Micrometer Torque Wrench

NSN 5120-01-374-1926

Selling Price - \$114.87 (EA)

Torque wrench has a micrometer handle adjustment to preset the torque values. When the applied torque equals the preset torque value, the wrench temporarily releases and makes an audible click with a feel impulse. A positive locking device holds the preset torque value during use. Calibrated + or - 4% for clockwise torquing, and + or - 6% for counterclockwise torquing of the torque range. Furnished with a case. Has a clockwise ratcheting-drive head. 1/4" square male drive. 10 to 50 in-lb range, 1 in-lb graduation.

**Micrometer Torque Wrench**

NSN 5120-01-374-1927

Selling Price - \$111.92 (EA)

Torque wrench has a micrometer handle adjustment to preset the torque values. When the applied torque equals the preset torque value, the wrench temporarily releases and makes an audible click with a feel impulse. A positive locking device holds the preset torque value during use. Calibrated + or - 4% for clockwise torquing, and + or - 6% for counterclockwise torquing of the torque range. Furnished with a case. Non-ratchet head, clockwise torquing. Capacity 40 to 200 in-lbs at 1 in-lb increments. Has 1/4" male square drive.

Micrometer Torque Wrench

NSN 5120-01-374-1928

Selling Price - \$114.87 (EA)

Torque wrench has a micrometer handle adjustment to preset the torque values. When the applied torque equals the preset torque value, the wrench temporarily releases and makes an audible click with a feel impulse. A positive locking device holds the preset torque value during use. Calibrated + or - 4% for clockwise torquing, and + or - 6% for counterclockwise torquing of the torque range. Furnished with a case. Has a clockwise ratcheting-drive head. Capacity 40 to 200 in-lb range, 1 in-lb graduation. Has 1/4" square male drive.

Micrometer Torque Wrench

NSN 5120-01-374-1929

Selling Price - \$115.85 (EA)

Torque wrench has a micrometer handle adjustment to preset the torque values. When the applied torque equals the preset torque value, the wrench temporarily releases and makes an audible click with a feel impulse. A positive locking device holds the preset torque value during use. Calibrated + or - 4% for clockwise torquing, and + or - 6% for counterclockwise torquing of the torque range. Furnished with a case. Non-ratchet head, clockwise torquing. Capacity is 40 to 200 in-lb at 1 in-lb increments. Has 3/8" male square drive.

Micrometer Torque Wrench

NSN 5120-01-374-1930

Selling Price - \$114.87 (EA)

Torque wrench has a micrometer handle adjustment to preset the torque values. When the applied torque equals the preset torque value, the wrench temporarily releases and makes an audible click with a feel impulse. A positive locking device holds the preset torque value during use. Calibrated + or - 4% for clockwise torquing, and + or - 6% for counterclockwise torquing of the torque range. Furnished with a case. Ratchet head, clockwise torquing. Capacity is 40 to 200 in-lbs at 1 in-lb increment. Has 3/8" male square drive.

Micrometer Torque Wrench

NSN 5120-01-374-1931

Selling Price - \$122.12 (EA)

Torque wrench has a micrometer handle adjustment to preset the torque values. When the applied torque equals the preset torque value, the wrench temporarily releases and makes an audible click with a feel impulse. A positive locking device holds the preset torque value during use. Calibrated + or - 4% for clockwise torquing, and + or - 6% for counterclockwise torquing of the torque range. Furnished with a case. Has a clockwise non-ratcheting-drive head. Capacity 150 to 750 in-lb range, 5 in-lb graduation. Has 3/8" square male drive.



STOCK ITEMS (CONT'D.)

Micrometer Torque Wrench

NSN 5120-01-374-1932

Selling Price - \$116.35 (EA)

Torque wrench has a micrometer handle adjustment to preset the torque values. When the applied torque equals the preset torque value, the wrench temporarily releases and makes an audible click with a feel impulse. A positive locking device holds the preset torque value during use. Calibrated + or - 4% for clockwise torquing, and + or - 6% for counterclockwise torquing of the torque range. Furnished with a case. Has a clockwise ratcheting-drive head. Capacity 150 to 750 in-lb range, 5 in-lb graduation. Has 3/8" square male drive.

Micrometer Torque Wrench

NSN 5120-01-374-1934

Selling Price - \$121.93 (EA)

Torque wrench has a micrometer handle adjustment to preset the torque values. When the applied torque equals the preset torque value, the wrench temporarily releases and makes an audible click with a feel impulse. A positive locking device holds the preset torque value during use. Calibrated + or - 4% for clockwise torquing, and + or - 6% for counterclockwise torquing of the torque range. Furnished with a case. Ratchet head, clockwise torquing. Capacity is 20 to 100 ft-lbs at 0.5 ft-lb increments. Has 3/8" male square drive.

Micrometer Torque Wrench

NSN 5120-01-374-1935

Selling Price - \$132.27 (EA)

Torque wrench has a micrometer handle adjustment to preset the torque values. When the applied torque equals the preset torque value, the wrench temporarily releases and makes an audible click with a feel impulse. A positive locking device holds the preset torque value during use. Calibrated + or - 4% for clockwise torquing, and + or - 6% for counterclockwise torquing of the torque range. Furnished with a case. Non-ratchet head, clockwise torquing. Capacity is 30 to 150 ft-lbs at 1 ft-lb increments. Has 1/2" square male drive.

**Micrometer Torque Wrench**

NSN 5120-01-374-1936

Selling Price - \$134.24 (EA)

Torque wrench has a micrometer handle adjustment to preset the torque values. When the applied torque equals the preset torque value, the wrench temporarily releases and makes an audible click with a feel impulse. A positive locking device holds the preset torque value during use. Calibrated + or - 4% for clockwise torquing, and + or - 6% for counterclockwise torquing of the torque range. Furnished with a case. Has a clockwise ratcheting-drive head. Capacity 30 to 150 ft-lb range, 1 ft-lb graduation. Has 1/2" square male drive.

**Micrometer Torque Wrench**

NSN 5120-01-374-1937

Selling Price - \$148.59 (EA)

Torque wrench has a micrometer handle adjustment to preset the torque values. When the applied torque equals the preset torque value, the wrench temporarily releases and makes an audible click with a feel impulse. A positive locking device holds the preset torque value during use. Calibrated + or - 4% for clockwise torquing, and + or - 6% for counterclockwise torquing of the torque range. Furnished with a case. Non-ratchet head, clockwise torquing. Capacity is 50 to 250 ft-lbs at 1 ft-lb increments. Has 1/2" male square drive.

Micrometer Torque Wrench

NSN 5120-01-374-1938

Selling Price - \$142.94 (EA)

Torque wrench has a micrometer handle adjustment to preset the torque values. When the applied torque equals the preset torque value, the wrench temporarily releases and makes an audible click with a feel impulse. A positive locking device holds the preset torque value during use. Calibrated + or - 4% for clockwise torquing, and + or - 6% for counterclockwise torquing of the torque range. Furnished with a case. Ratchet head, clockwise torquing. Capacity 50-250 ft-lbs, 1 ft-lb grad. Has 1/2" male drive.

Micrometer Torque Wrench

NSN 5120-01-374-1939

Selling Price - \$455.30 (EA)

Torque wrench has a micrometer handle adjustment to preset the torque values. When the applied torque equals the preset torque value, the wrench temporarily releases and makes an audible click with a feel impulse. A positive locking device holds the preset torque value during use. Calibrated + or - 4% for clockwise torquing, and + or - 6% for counterclockwise torquing of the torque range. Furnished with a case. Ratchet head, clockwise torquing. Capacity is 120 to 600 ft-lbs at 5 ft-lb increments. Has 3/4" square male drive.

Micrometer Torque Wrench

NSN 5120-01-396-6067

Selling Price - \$121.00 (EA)

Torque wrench has a micrometer handle adjustment to preset the torque values. When the applied torque equals the preset torque value, the wrench temporarily releases and makes an audible click with a feel impulse. A positive locking device holds the preset torque value during use. Calibrated + or - 4% for clockwise torquing, and + or - 6% for counterclockwise torquing of the torque range. Furnished with a case. Non-ratchet head, clockwise torquing. Capacity is 10 to 50 in-lbs at 1 in-lb increments. Has 1/4" male square drive.

STOCK ITEMS (CONT'D.)

Micrometer Torque Wrench**NSN 5120-01-396-6070****Selling Price - \$121.00 (EA)**

Torque wrench has a micrometer handle adjustment to preset the torque values. When the applied torque equals the preset torque value, the wrench temporarily releases and makes an audible click with a feel impulse. A positive locking device holds the preset torque value during use. Calibrated + or - 4% for clockwise torquing, and + or - 6% for counterclockwise torquing of the torque range. Furnished with a case. Has a clockwise nonratcheting-drive head. Capacity 30 to 150 in-lb range, 2 in-lb graduation. Has 1/4" square male drive.

**Micrometer Torque Wrench****NSN 5120-01-396-6071****Selling Price - \$114.87 (EA)**

Torque wrench has a micrometer handle adjustment to preset the torque values. When the applied torque equals the preset torque value, the wrench temporarily releases and makes an audible click with a feel impulse. A positive locking device holds the preset torque value during use. Calibrated + or - 4% for clockwise torquing, and + or - 6% for counterclockwise torquing of the torque range. Furnished with a case. Ratchet head, clockwise torquing. Capacity is 30 to 150 in-lbs at 1 in-lb increments. Has 3/8" male square drive.

Micrometer Torque Wrench**NSN 5120-01-396-6072****Selling Price - \$458.37 (EA)**

Torque wrench has a micrometer handle adjustment to preset the torque values. When the applied torque equals the preset torque value, the wrench temporarily releases and makes an audible click with a feel impulse. A positive locking device holds the preset torque value during use. Calibrated + or - 4% for clockwise torquing, and + or - 6% for counterclockwise torquing of the torque range. Furnished with a case. Has a clockwise nonratcheting-drive head. Capacity 100 to 500 ft-lb range, 5 ft-lb graduation. 3/4" square male drive.

**Micrometer Torque Wrench****NSN 5120-01-396-6074****Selling Price - \$121.20 (EA)**

Torque wrench has a micrometer handle adjustment to preset the torque values. When the applied torque equals the preset torque value, the wrench temporarily releases and makes an audible click with a feel impulse. A positive locking device holds the preset torque value during use. Calibrated + or - 4% for clockwise torquing, and + or - 6% for counterclockwise torquing of the torque range. Furnished with a case. Has a clockwise ratcheting-drive head. Capacity 15 to 75 ft-lb range, 1/2 ft-lb graduation. Has 3/8" square male drive.

Micrometer Torque Wrench**NSN 5120-01-396-6075****Selling Price - \$133.29 (EA)**

Torque wrench has a micrometer handle adjustment to preset the torque values. When the applied torque equals the preset torque value, the wrench temporarily releases and makes an audible click with a feel impulse. A positive locking device holds the preset torque value during use. Calibrated + or - 4% for clockwise torquing, and + or - 6% for counterclockwise torquing of the torque range. Furnished with a case. Has a clockwise nonratcheting-drive head. Capacity 700 to 1600 in-lb range, 10 in-lb graduation. Has 1/2" square male drive.

Micrometer Torque Wrench**NSN 5120-01-396-6076****Selling Price - \$454.20 (EA)**

Torque wrench has a micrometer handle adjustment to preset the torque values. When the applied torque equals the preset torque value, the wrench temporarily releases and makes an audible click with a feel impulse. A positive locking device holds the preset torque value during use. Calibrated + or - 4% for clockwise torquing, and + or - 6% for counterclockwise torquing of the torque range. Furnished with a case. Has a clockwise nonratcheting-drive head. Capacity 1200 to 4800 in-lb range, 40 in-lb graduation. Has 3/4" square male drive.

